

Message

From: Strynar, Mark [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]
Sent: 9/28/2020 5:47:41 PM
To: Leung, Lam-Wing H [LAM.H.LEUNG-1@chemours.com]
Subject: RE: Linear & Branched Isomers

Hi Lam. Which analytes are we discussing on page 72? Is it PFMOPrA and PFMOBA? 229- 185 and 270-235 respectively?

Mark

From: Leung, Lam-Wing H <LAM.H.LEUNG-1@chemours.com>
Sent: Monday, September 28, 2020 1:12 PM
To: Strynar, Mark <Strynar.Mark@epa.gov>
Subject: Linear & Branched Isomers

Hi Mark,

This is coming up again from DEQ. So can you please take a look at this GEL method and specifically how they report the linear/branched isomers? Basically, they are using the "wrong" MRMs (pg.72) for the reporting. I had a very difficult time convincing DEQ otherwise as they have been reporting all the results as the linear isomers. Can we discuss this and I might need your help in "convincing" them and/or GEL in this as well? Please let me know.

Best Regards,
Lam

Lam Leung, Ph.D.
Technical Fellow
Chemours Discovery Hub N1-106-A
201 Discovery Blvd
Newark, DE 19713

lam.h.leung-1@chemours.com

302 773 6581 o

302 985 1655 m

The Chemours Company



[LinkedIn](#) | [Twitter](#) | [Chemours.com](#)

<="" style="">

This communication is for use by the intended recipient and contains information that may be privileged, confidential or copyrighted under applicable law. If you are not the intended recipient, you are hereby formally notified that any use, copying or distribution of this e-mail, in whole or in part, is strictly prohibited. Please notify the sender by return e-mail and delete this e-mail from your system. Unless explicitly and conspicuously designated as "E-Contract Intended", this e-mail does not constitute a contract offer, a contract amendment, or an acceptance of a contract offer. This e-mail does

not constitute a consent to the use of sender's contact information for direct marketing purposes or for transfers of data to third parties.

<https://www.chemours.com/en/email-disclaimer>